

ABSTRACT OF THE DISCLOSURE

A photo service system according to the present invention is structured in an area such as a theme park. The photo service system comprises digital cameras that transmit image data of images captured by the digital cameras, base stations that receive the image data transmitted from the digital cameras, and an image processing part that prints the images according to the image data received by the base stations and sorts the prints of the images according to users of the digital cameras in a photo service center.